



| Subclass | Class |
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**PATENT NUMBER**

**U.S. UTILITY Patent Application**

JC51000

O.I.P.E.

**PATENT DATE**

|                 |            |       |          |          |          |
|-----------------|------------|-------|----------|----------|----------|
| APPLICATION NO. | CONT/PRIOR | CLASS | SUBCLASS | ART UNIT | EXAMINER |
| 09/927457       |            | 208   | 114      | 2121     | KENDA L  |

**APPLICANTS** Laurent Fournier

Tool for implementing floating-point related applications using customized language

PTO-2040  
12/99

## **ISSUING CLASSIFICATION**

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